Due date:

Friday, 4/24, due 6pm, submit on-line through Canvas.

Instructions:

Students are encouraged to work together and discuss the homework problems, however each student must write up the solutions in details and in their own words.

Problems:

Problems in [1]:

 $\begin{array}{l} {\rm Pages\ 417-420,\ problems\ 8.2.14,\ 8.2.17,\ 8.2.19,\ 8.2.21,\ 8.2.24,\ 8.2.25,\ 8.2.32(a-c),\ 8.2.38(a)} \\ {\rm Pages\ 424-425,\ problems\ 8.3.1(a,c),\ 8.3.2(b,c),\ 8.3.11} \\ {\rm Pages\ 427-429,\ problems\ 8.3.13(d,f),\ 8.3.18\ (a),\ 8.3.19(a-c),\ 8.3.20,\ 8.3.21} \end{array}$

References

[1] Peter Olver and Chehrzad Shakiban, Applied Linear Algebra, 2nd Edition